



3. The electronic camera according to claim 1,  
wherein said power supply remainder judgment section  
sets a setting level at a print mode lower than a level  
at a record mode to record an image which is taken by  
said electronic imaging section in said record medium.

4. The electronic camera according to claim 3,  
wherein said print section has a luminescence section  
to expose a photosensitive form based on the image  
information obtained by said electronic imaging section  
and a transportation section to transport a photo-  
sensitive form.

5. The electronic camera according to claim 1,  
wherein said power supply remainder judgment section  
sets a setting level of starting a print at a print  
mode higher than a setting level at a record mode to  
record an image which is taken by said electronic  
imaging section in said record medium.

6. The electronic camera according to claim 5,  
wherein said print section has a luminescence section  
to expose a photosensitive form based on the image  
information obtained by said electronic imaging  
section and a transportation section to transport  
a photosensitive form.

7. The electronic camera according to claim 1,  
wherein said power supply remainder judgment section  
sets a setting level at starting a print at a print  
mode is set higher than a setting level at a record

mode to record an image which is taken by said electronic imaging section in said record medium, and sets a setting level at the print mode is set lower than a setting level at the record mode to record the image which is taken by said electronic imaging section in said record medium.

8. The electronic camera according to claim 7, wherein said print section has a luminescence section to expose a photosensitive form based on the image information obtained by said electronic imaging section and a transportation section to transport a photosensitive form.

9. The electronic camera according to claim 1, wherein said power supply remainder judgment section sets a level corresponding to a mode at starting a taking a picture to a level until the print operation of the image is normally completed, at a direct print mode which performs only a print operation without recording an image taken by said electronic imaging section on said record medium.

10. The electronic camera according to claim 9, wherein said print section has a luminescence section to expose a photosensitive form based on the image information obtained by said electronic imaging section and a transportation section to transport a photosensitive form.

11. An electronic camera which is driven by

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        an imaging section which converts a subject image
into image data;

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        a print section which prints said image data in
a predetermined print form;

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a battery remainder evaluation section which compares a remainder of the battery loaded into said electronic camera with a predetermined judgment level; and

a sequence controller which controls a camera sequence based on said comparison result, wherein said sequence controller applies a different judgment level to said battery remainder evaluation section at start of an operation of said print section and in a print operation.

12. The electronic camera according to claim 11, wherein said sequence controller includes a direct print mode which transfers directly to said print section without transferring said image data to said record section.